

# Vaccine Research Center Seminar Series

## Winter 2006

Tuesdays at 4 pm (except as noted): Building 40 (VRC), Room 1203

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|------------------------|---|---|
| <b>1/24</b>            | <b>Mike Diamond</b><br>Wash Univ. St. Louis     | <i>Protective Innate and Adaptive Immune Responses Against West Nile Virus</i>                            |
| <b>1/27</b><br>(10 am) | <b>Larry Corey</b><br>University of Washington  | <i>Developing a Genital HSV Vaccine: Paradigms with HIV</i>   |
| <b>2/14</b>            | <b>Barney Graham</b><br>Vaccine Research Center | <i>Is a Successful HIV Vaccine Possible?</i>  |
| <b>2/28</b>            | <b>Mark Davis</b><br>Stanford University        | <i>Visualizing T Cell Responsiveness in vitro and in Clinical Samples</i>                                 |
| <b>3/7</b>             | <b>Shiu-lok Hu</b><br>University of Washington  | <i>Prime-Boost Immunization Against Primate Lentiviruses</i>  |
| <b>3/14</b>            | <b>Dan Littman</b><br>New York University       | <i>Immune Homeostasis in the Gut: Role of Lymphoid Tissue Inducer Cells, Dendritic Cells, and T Cells</i> |
| <b>3/21</b>            | <b>Ned Landau</b><br>Salk Institute             | <i>Control of HIV and Retroelements by Cellular Cytidine Deaminases</i>                                   |
| <b>4/4</b>             | <b>Joseph Sodroski</b><br>Harvard University    | <i>The HIV-1 Envelope Glycoproteins: States of Stealth</i>  |
| <b>4/18</b>            | <b>Don Ganem</b><br>Univ. Calif. San Francisco  | <i>Subversion and Exploitation of the RNAi Pathway by Viruses Large and Small</i>                         |
| <b>5/2</b>             | <b>Fidel Zavala</b><br>Johns Hopkins University | <i>Induction of Effector and Memory CD8<sup>+</sup> T Cells Against Liver Stages of Malaria Parasites</i> |
| <b>5/9</b>             | <b>Mike Farzan</b><br>Harvard University        | <i>Entry of Corona- and Filoviruses</i>   |
| <b>5/16</b>            | <b>Bali Pulendran</b><br>Emory University       | <i>Modulating Vaccine Responses with Dendritic Cells and Pathogen Recognition Receptors</i>               |
| <b>5/23</b>            | <b>David Watkins</b><br>University of Wisconsin | <i>Control of SIV Replication</i>   |

For more information, please see <http://vrc.nih.gov/cgi-shl/vrc/seminars.cfm>. Please subscribe to the VRC Seminar EMail listserv to receive up-to-date information including cancellations or schedule changes: see <http://list.nih.gov/archives/vrcseminar.html>. Contact Mario Roederer (301-594-8491 or [Roederer@nih.gov](mailto:Roederer@nih.gov)) for other information. .



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